

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE' ENTERED AT 18:56:06 ON
18 DEC 2009

L1 5 S ((OLAUSSON, S?) OR (OLAUSSON S?))/AU
L2 314 S ((WIBERG, M?) OR (WIBERG M?))/AU
L3 47 S ((WESTLING, A?) OR (WESTLING A?))/AU
L4 390561 S REGENERATION
L5 1466272 S NERVE
L6 285586 S CONDUIT OR ENCASEMENT OR GUIDE OR (GUIDING UNIT)
L7 83392 S BIODEGRADABLE
L8 951269 S GROWTH FACTOR
L9 1600165 S SCHWANN OR STEM OR OLFACTORY OR ENDOTHELIAL
L10 1438989 S SHEET OR FIBER
L11 12944 S POLYHYDROXYALKANOATES OR PHB OR P4HB
L12 1485711 S POLYMER
L13 328997 S POLYESTER OR PLGA
L14 588 S (DEGRADATION TIME)
L15 111 S L2 AND L4
L16 0 S L3 AND L4
L17 49 DUP REM L15 (62 DUPLICATES REMOVED)
L18 367 S L4 AND L5 AND L6 AND L7
L19 51 S L18 AND L8
L20 103 S L18 AND L9
L21 33 DUP REM L19 (18 DUPLICATES REMOVED)
L22 57 DUP REM L20 (46 DUPLICATES REMOVED)
L23 1973 S L5 AND L6 AND L4
L24 301 S L23 AND L8
L25 136 S L24 AND L9
L26 32 S L23 AND L11
L27 16 DUP REM L26 (16 DUPLICATES REMOVED)
L28 260 S L12 AND L13 AND L6
L29 57 S L28 AND L5
L30 12 S L29 AND L8
L31 19 S L29 AND L9
L32 8 DUP REM L30 (4 DUPLICATES REMOVED)
L33 12 DUP REM L31 (7 DUPLICATES REMOVED)
L34 675 S L11 AND L13 AND L12
L35 5 S L34 AND L6 AND L7
L36 2 DUP REM L35 (3 DUPLICATES REMOVED)